Here Some prob.....null

IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE





Welcome **United States Patent and Trademark Office** 



<u> </u>	C. T. WISCONS	( )   d
Help FAQ Terms IEE	E Peer Review Quick Links	» Adva
Welcome to IEEE Xplores	The and New Ently AssA Secret Drodefune	Help
O- Home	Try our New Full-text Search Prototype GO	
O- What Can I Access? O- Log-out	Enter a single keyword, phrase, or Boolean expression.     Example: acoustic imaging (means the phrase acoustic imaging plus any stem variations)	Search Options: Select publication types:
Tables of Contents	<ul><li>2) Limit your search by using search operators and field codes, if desired.</li></ul>	<ul><li>✓ IEEE Journals</li><li>✓ IEE Journals</li></ul>
O- Journals & Wagazines	Example: optical <and> (fiber <or> fibre) <in> ti 3) Limit the results by selecting Search Options.</in></or></and>	☑ IEEE Conference proceedings
O- Conference Proceedings	4) Click Search. See <u>Search Examples</u>	<ul><li>✓ IEE Conference proceedings</li><li>✓ IEEE Standards</li></ul>
O- Standards	(ground or land or rock or	Select years to search:
Search	manmade or man <paragraph> made or highway or canal or pipe or sewer)and (defect or variable)</paragraph>	From year: All 🔯 to Present
O- By Author O- Basic		Organize search results by:
O- Advanced O- CrossRef	Start Search Clear	Sort by: Relevance
Member Services*	Note: This function returns plural and suffixed forms of the	In: Descending order
O- Join IEEE	keyword(s).	List 15 Results per page
O- Establish IEEE Web Account	Search operators: <and> <or> <not> <in> More</in></not></or></and>	
O- Access the IEEE Member Digital Library	Field codes: au (author), ti (title), ab (abstract), jn (publication name), de (index term) <u>More</u>	
CEE Coloquise		
O- Access the IEEE Enterprise		

Home | Log-out | Journals | Conference Proceedings | Standards | Search by Author | Basic Search | Advanced Search | Join IEEE | Web Account |
New this week | OPAC Linking Information | Your Feedback | Technical Support | Email Alerting | No Robots Please | Release Notes | IEEE Online
Publications | Help | FAQ| Terms | Back to Top

Copyright © 2004 IEEE - All rights reserved

**File Cabinet** 

IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE



Membership Publications/Services Standards Conferences Careers/Jobs

Welcome **United States Patent and Trademark Office** 



 1	7	3	Χŗ		Dr LEASE		®
 	_			_		1	<u> </u>

FAQ Terms IEEE Peer Review

**Quick Links** 

# Welcome to IEEE Xplore®

- O- Home
- What Can I Access?
- O- Log-out

### Tables of Contents

- Journals & Magazines
- > Conference **Proceedings**
- O- Standards

## Search

- O- By Author
- O- Basic
- Advanced
- C CrossRef

#### Member Services

- O- Join IEEE
- O- Establish IEEE Web Account
- ( )- Access the **IEEE Member Digital Library**

#### IEEE Enterprise

( )- Access the **IEEE Enterprise** File Cabinet

Print Format

Your search matched 4 of 1079782 documents.

A maximum of 500 results are displayed, 15 to a page, sorted by Relevance **Descending** order.

#### **Refine This Search:**

You may refine your search by editing the current search expression or enteria new one in the text box.

(ground or land or rock or manmade or man <paragrap)



☐ Check to search within this result set

### **Results Key:**

JNL = Journal or Magazine CNF = Conference STD = Standard

### 1 A region-growing algorithm for InSAR phase unwrapping

Wei Xu; Cumming, I.;

Geoscience and Remote Sensing, IEEE Transactions on , Volume: 37 , Issue:

1 , Jan. 1999

Pages: 124 - 134

[Abstract] [PDF Full-Text (1232 KB)] **IEEE JNL** 

## 2 Improved independence and fault-tolerance of INS/GNSS integrated navigation system by SAR

Weibao Zou; Jianxin Ren; Sicong Ren;

Intelligent Control and Automation, 2000. Proceedings of the 3rd World Congr

on , Volume: 5 , 28 June-2 July 2000

Pages: 3713 - 3716 vol.5

[Abstract] [PDF Full-Text (256 KB)] **IEEE CNF** 

# 3 Application of region growing algorithm for classification of IRS multispectral image

Inampudi, R.B.; Muralikrishna, I.V.;

Geoscience and Remote Sensing Symposium, 1999. IGARSS '99 Proceedings. 1999 International, Volume: 2, 28 June-2 July 1999

Pages:1280 - 1282 vol.2

[Abstract] [PDF Full-Text (244 KB)] **IEEE CNF** 

# 4 Phase unwrapping through a branch-cut based recursive patching method

Zhijun Wang; Shusun Li;

Geoscience and Remote Sensing Symposium Proceedings, 1998. IGARSS '98.

IEEE International , Volume: 3 , 6-10 July 1998

Pages:1431 - 1433 vol.3

[PDF Full-Text (684 KB)]

Home | Log-out | Journals | Conference Proceedings | Standards | Search by Author | Basic Search | Advanced Search | Join IEEE | Web Account |
New this week | OPAC Linking Information | Your Feedback | Technical Support | Email Alerting | No Robots Please | Release Notes | IEEE Online
Publications | Help | FAQ | Terms | Back to Top

Copyright © 2004 IEEE — All rights reserved

L Number	Hits	Search Text	DB	Time stamp
1	23743	(ground or land or rock or manmade or man	USPAT;	2004/10/18 08:27
		adj made or highway or canal or pipe or	US-PGPUB;	
		sewer)and(defect or cut\$4 or leak\$3 or	EPO; JPO;	
		crack\$3 or fault or flaw)and (image or	DERWENT;	
		photograph or picture or photo or	IBM_TDB	
		graphic)and (superimposs\$3 or overlapp\$3 or		
		merg\$4 or fus\$3 or fuse or embed\$3 or		
		overlay\$3)and (sensor or radar or satellite		
		or detector or ccd or camera)		
2	106	','D	USPAT;	2004/10/18 08:29
		adj made or highway or canal or pipe or	US-PGPUB;	
		sewer)and(defect or cut\$4 or leak\$3 or	EPO; JPO;	
·		crack\$3 or fault or flaw)and (image or	DERWENT;	
		photograph or picture or photo or	IBM_TDB	
		graphic) and (superimposs\$3 or overlapp\$3 or		
		merg\$4 or fus\$3 or fuse or embed\$3 or		
		overlay\$3)and (sensor or radar or satellite		
		or detector or ccd or camera) )		
		and (manmade or man adj made) with structure		1
3	106	· · · · <del>-</del>	USPAT;	2004/10/18 08:32
		adj made or highway or canal or pipe or	US-PGPUB;	•
		sewer) and (defect or cut\$4 or leak\$3 or	EPO; JPO;	
		crack\$3 or fault or flaw) and (image or	DERWENT;	
		photograph or picture or photo or	IBM_TDB	
		graphic) and (superimposs\$3 or overlapp\$3 or		1
		merg\$4 or fus\$3 or fuse or embed\$3 or		
		overlay\$3)and (sensor or radar or satellite		
		or detector or ccd or camera) )		
		and (manmade or man adj made) with structure )		
		and (detect\$3 or determine or analysis or	1	
		evaluat\$3 or calculat\$3 or sen\$3 or		
		recognit\$3 or discover or monitor\$3)		
4	78	''''	USPAT;	2004/10/18 08:33
		adj made or highway or canal or pipe or	US-PGPUB;	
İ		sewer) and (defect or cut\$4 or leak\$3 or	EPO; JPO;	
		crack\$3 or fault or flaw) and (image or	DERWENT;	
		photograph or picture or photo or	IBM_TDB	
		graphic) and (superimposs\$3 or overlapp\$3 or		
		merg\$4 or fus\$3 or fuse or embed\$3 or		
		overlay\$3)and (sensor or radar or satellite		
		or detector or ccd or camera) )		
		and (manmade or man adj made) with structure )		
		and (detect\$3 or determine or analysis or		
		evaluat\$3 or calculat\$3 or sen\$3 or		
		recognit\$3 or discover or monitor\$3) )		
		and (mapp\$3 or reference adj point or		
		coordinat\$3)		1